

## SPECIFICATION AMENDMENTS

Please amend the Specification as follows:

Bridging Paragraph, Pages 16-17:

"It is preferable that each of these coagulation agents is added in an amount of more than the critical coagulation concentration. The critical coagulation is an indicator relating to the stability of an aqueous dispersion and indicates the concentration necessary for occurring the coagulation. The critical coagulation concentration is largely varied depending on the emulsified component and the dispersant itself. The critical coagulation concentration is described in, for example, S. Okamura et al. "Koobunshi Kagaku (High Molecular Compound Chemistry)", 17, 601 (1960), edited by Nihon Koobunshi Gakkai, by which the critical coagulation concentration ~~ea~~ can be known in detail. By another way, the critical coagulation concentration can be obtained by adding a desired salt in various concentrations to the objective dispersion and measuring the  $\zeta$ -potential of the dispersion. The concentration of the salt at which the  $\zeta$ -potential is changed is determined as the critical coagulation concentration."